

Application Serial No.: 10/085,110  
Reply to Office Action dated March 6, 2006

IN THE SPECIFICATION

Please replace the paragraphs beginning at page 4, line 5, with the following rewritten paragraphs:

Figure 3 shows a detail of another embodiment of the section folded down according to line B of the cage shown in Figure 2; and

Figure 4 shows a detail of yet another embodiment of the section folded down according to line B of the cage shown in Figure 2[[.]]; and

Figure 5 shows a perspective view of a detail of a cage according to another embodiment of the present invention.

Please replace the paragraph beginning at page 6, line 13, with the following rewritten paragraph:

The shape of the slots (30) are roughly rectangular in the preferred embodiment of the invention. However, the shape of the slots (30) can be adapted according to the desired flow rate of the lubricant. For example, Figure 5 depicts a slot (30) can be (130) that is widened near the bottom (21) of the recess (20) to allow one to take into account a drop in the level of lubricant in the recess (20) during the life of the roller bearing, and therefore to maintain and even increase the flow rate of lubricant expulsed through the slot (30) (130) at the end of the use life of the roller bearing. However, widening a slot (30) (130) near the bottom (21) of the recess (20) and the presence of tongues (7) partially closing a chamber (3) prohibits the cage (1) from being unmolded according to axis A. The material of the cage (1) is, however, sufficiently elastic so that the cage (1) can be distorted without breaking during unmolding,

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and then return to its initial shape after unmolding.